

# Andrew Hammoude

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## Teaching Experience

I have had extensive teaching experience in engineering and mathematics at both the University of Washington and the University of Toronto. This includes lecturing, tutorial, and laboratory work. I have also held teaching positions at Seneca College and Centennial College, two Toronto community colleges.

### *Department of Electrical Engineering, University of Washington*

EE 231 Introduction to Electrical Circuits & Systems  
EE 306 Elements of Electrical Engineering  
EE 310 Electronics Laboratory I  
EE 312 Electrophysics Laboratory  
EE 333 Circuits and Systems II  
EE 372 Introduction to Microprocessors  
EE 381 Electrophysics I  
EE 383 Semiconductor Materials & Devices  
EE 505 Introduction to Probability & Random Processes  
EE 548 Applied Optimal Control & Estimation  
EE 590 Parallel Computer Systems & Applications

Award: Electrical Engineering Teaching Assistant Award, 1985

Award: Physio-Control Graduate Teaching Fellowship, 1982–85

### *Department of Electrical Engineering, University of Toronto*

ELE 121S Electricity & Magnetism  
ELE 200F Complex Variables & Vector Calculus  
ELE 210F Circuit Theory I  
ELE 221S Electric and Magnetic Fields  
ELE 250F Electric Circuits  
ELE 410F Control Systems I  
SCS 1562 Electromagnetic Fields

Award: Electrical Engineering Teaching Assistant Award, 1977

### *Department of Mathematics, University of Toronto*

MAT 135Y Calculus for Scientists  
MAT 280F Calculus

### *Seneca College, Toronto*

ETY 223 Electricity  
PHY 223 Physics  
MMS 223 Mechanics